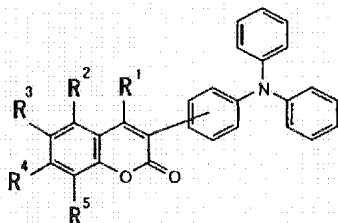


Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An amine compound bearing within the same molecule one or more atomic groups represented by General Formula 1, said amine compound being obtainable by reacting a compound represented by General Formula 2 with a compound bearing within the same molecule an atomic group represented by General Formula 3:

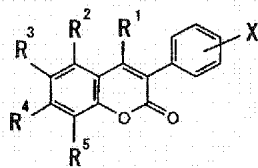


General Formula 1:

~~(In wherein in~~ General Formula 1, (i) R¹ to R⁵ independently independently denote a hydrogen atom or a substituent independently each other and optionally the neighboring two of R² to R⁵ couple each other to form a cyclic structure, including the carbon atoms to which the neighboring two substituents are linked, said substituent being a member selected from the group consisting of aliphatic hydrocarbon groups, alicyclic hydrocarbon groups, aromatic hydrocarbon groups, ether groups,

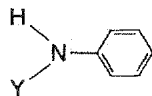
ester groups, amino groups, halogen groups, hydroxy group,
carboxy group, cyano group, nitro group, and combinations
thereof; (ii) one or more coumarin residues directly or
indirectly bind to the para position(s) against the nitrogen
atom in the tertiary amino group; and (iii) a part or whole
benzene rings, which are bound to the nitrogen atom to form the
tertiary amine group, are optionally either bound with one or
more substituents corresponding to those in R¹ to R⁵, or allowed
to share a part of condensed polycyclic aromatic hydrocarbon
groups or heterocyclic groups,

General Formula 2:



wherein in General Formula 2, R¹ to R⁵ are substituents
corresponding to those in General Formula 1, and X denotes a
halogen group,

General Formula 3:



wherein in General Formula 3, Y denotes either of hydrogen atom,
phenyl group, and benzene ring which shares a part of a
condensed polycyclic aromatic hydrocarbon or heterocyclic
group.†

Claims 2-6. (Cancelled)